CERTIFICATE OF	S MAIL (37 CFR 1.8)	Docket No.			
CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8) Applicant(s): Advanced Elastomer Systems, L.P - Ellul, et al.			9427C		
Serial No.	Filing Date	Examiner	Group Art Unit		
08/780,507	01/08/1997	Marie L. Reddick	1713		
Invention: TRANSLUCENT THERMOPLASTIC POLYMERS					
PA.					
I hereby certify that thi	s <u>AMENDMENT AND RESPO</u>		FEB 12 2004 TC 1700		
(Identify type of correspondence)					
is being deposited with the United States Postal Service as first class mail in an envelope addressed to:					
Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on February 4, 2004 (Date)					
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Sandy Snyder					
		(Typed or Printed Name of Person What have been mailed (Signature of Person Mailing)	d-		
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·		RECE FEB 2	0 2004.		

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Ellul, et al)	Group Art Unit 1713
Serial No.:	08/780,507)	
Filed:	01/08/1997)	Examiner: Marie L. Reddick
TITLE:	TRANSLUCEN	T THERMOPL	ASTIC POLYMERS
			Date: February 04, 2004

Assistant Commissioner for Patents Washington, D.C. 20231

AMENDMENT AND RESPONSE UNDER 37 CFR 1.111

Sir:

On behalf of the applicants, I am filing this reply to the Office communication mailed 10/14/2003. That communication set a shortened period for reply of 3 months. The Applicants request an extension under 37 C.F.R. 1.136(a) to allow this late filing. Please credit payment for the fee for this extension from Account # 010275 as is authorized by the signature below.

IN THE CLAIMS:

Please amend claims 20 -22 as rewritten below. No other amendments are to be made at this time, particularly to claims 23 and 24 which claims remain unchanged.

- 20. (amended) An optically translucent thermoplastic elastomer comprising
- (A) 10 to 90 weight percent, based upon the weight of the rubber and polypropylene, of propylene homopolymer principally containing propylene units of exactly alternating configuration and having a syndiotactic pentad fraction of at least 0.86, and
- (B) 90 to 10 weight percent, based upon the weight of the rubber and polypropylene, of an ethylene-propylene-nonconjugatged diene terpolymer rubber and/or